

37. A composition as defined in claim 32, wherein said endoglucanase has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase.

§3 38. A composition comprising:

- (A) a detergent effective amount of one or more surfactants; and
- (B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase preparation, said fungal cellulase preparation consisting essentially of an endoglucanase, wherein said fungal cellulase preparation is free of cellobiohydrolase (CBH) activity.

§4 40. A composition as defined in claim 38, wherein said fungal cellulase preparation is homogeneous.

41. A composition as defined in claim 38, wherein said fungal cellulase preparation is produced by a genetically modified organism.

43. A composition as defined in claim 38, wherein said endoglucanase has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase.

§5 44. A composition comprising:

- (A) a detergent effective amount of one or more surfactants; and
- (B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase preparation, said fungal cellulase preparation consisting of an endoglucanase, wherein said fungal cellulase preparation is free of cellobiohydrolase (CBH) activity.

46. A composition as defined in claim 44, wherein said fungal cellulase preparation is homogeneous.

§6 47. A composition as defined in claim 44, wherein said fungal cellulase preparation is produced by a genetically modified organism.

49. A composition as defined in claim 44, wherein said endoglucanase has a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase.

B7 50. A composition comprising:

- (A) a detergent effective amount of one or more surfactants; and
- (B) from 0.0001 to 2.5 percent by weight, based upon 100 percent by weight of said composition, of a fungal cellulase preparation, said fungal cellulase preparation comprising one or more endoglucanases, wherein said endoglucanases have a CMC-endoase activity of at least about 50 CMC-endoase units/mg of total cellulase, wherein said endoglucanases do not degrade highly crystalline cellulose or cellobiose β -p-nitrophenyl, and wherein said endoglucanases degrade amorphous cellulose to a mixture comprising cellobiose, cellotriose, and cellotetraose.

52. A composition as defined in claim 50, wherein said fungal cellulase preparation is homogeneous.

B8 53. A composition as defined in claim 50, wherein said fungal cellulase preparation is produced by a genetically modified organism.